

Figure 5a  
Effects of N990 in Nitrile Rubber\* – compression set

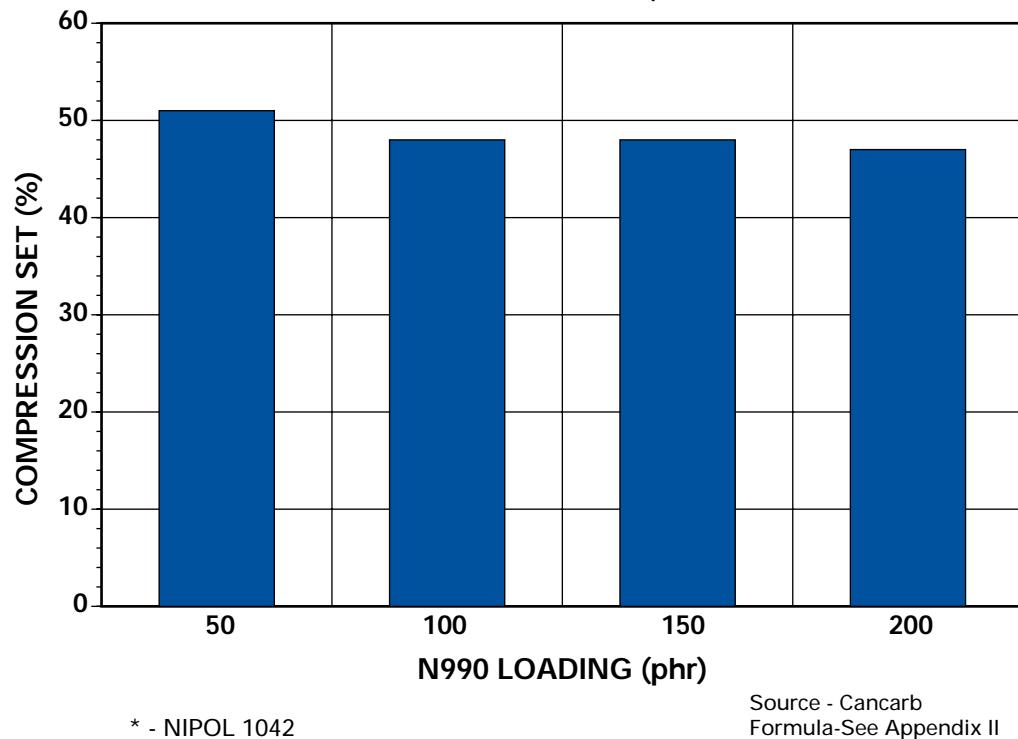


Figure 5b  
Effects of N990 in Nitrile Rubber\* – hardness

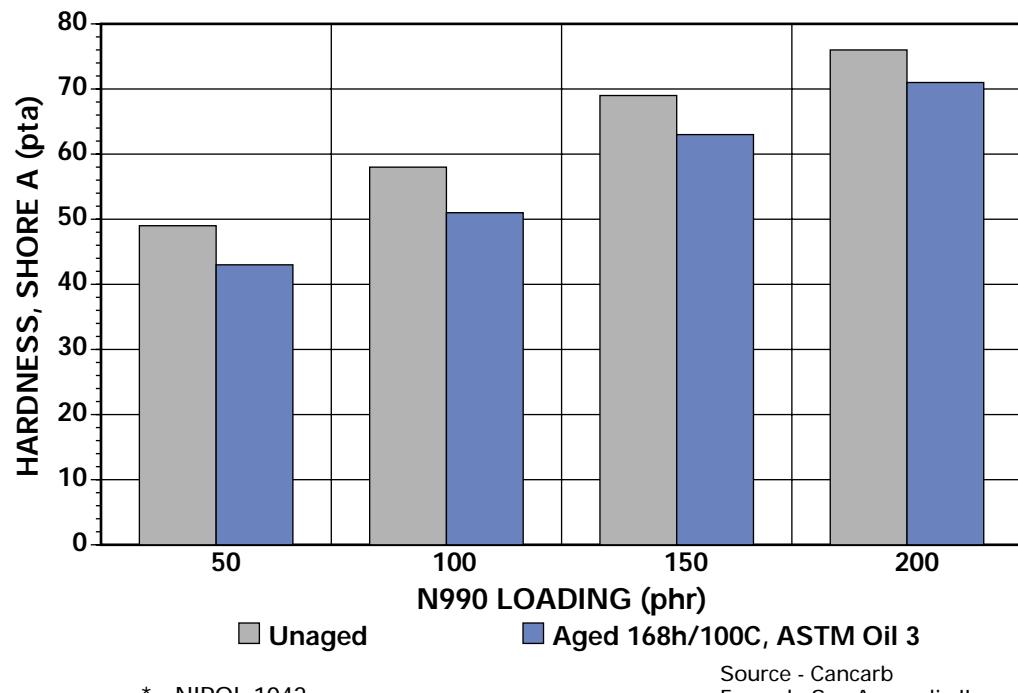


Figure 5c  
Effects of N990 in Nitrile Rubber\* – resilience

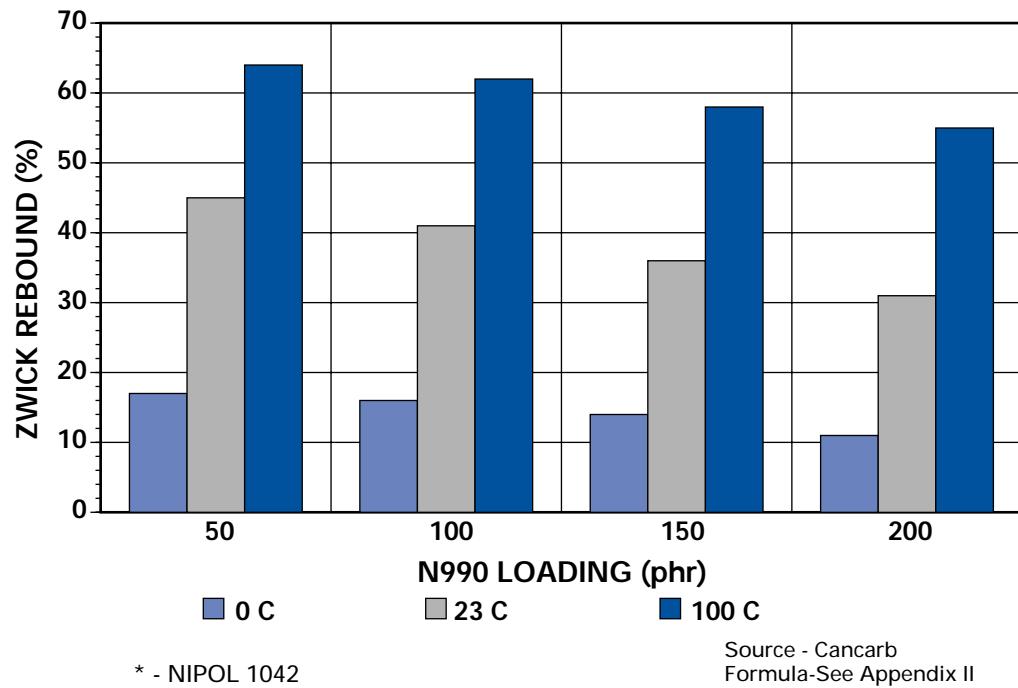


Figure 5d  
Effects of N990 in Nitrile Rubber\* – tear strength

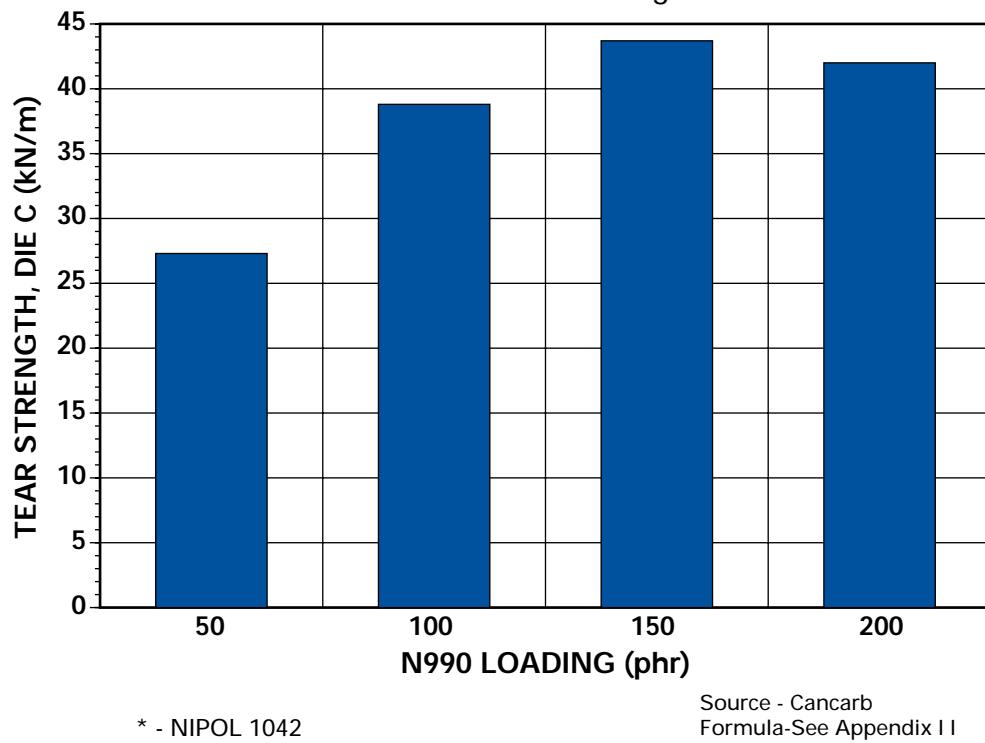


Figure 5e  
Effects of N990 in Nitrile Rubber\* – tensile properties

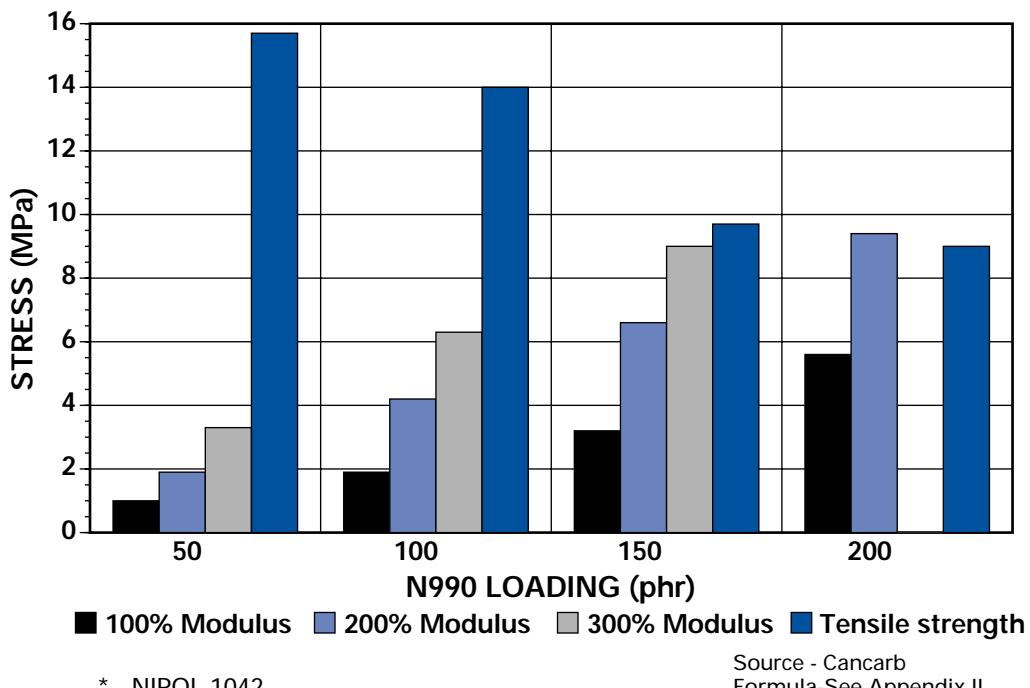


Figure 5f  
Effects of N990 in Nitrile Rubber\* – tensile strength

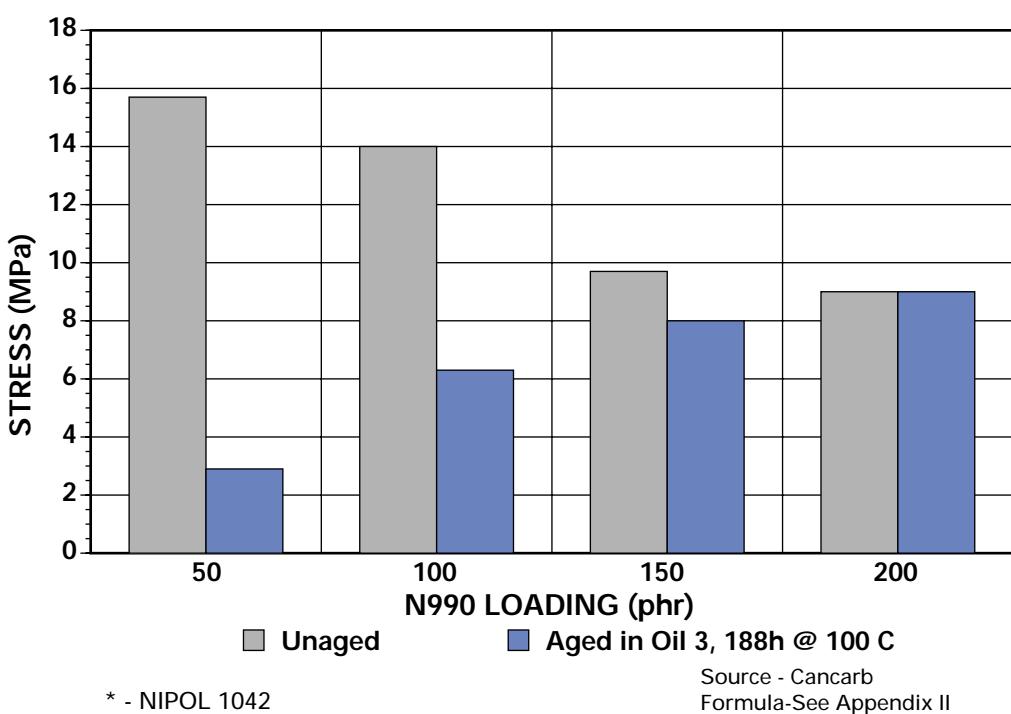


Figure 5g  
Effects of N990 in Nitrile Rubber\* – ultimate elongation

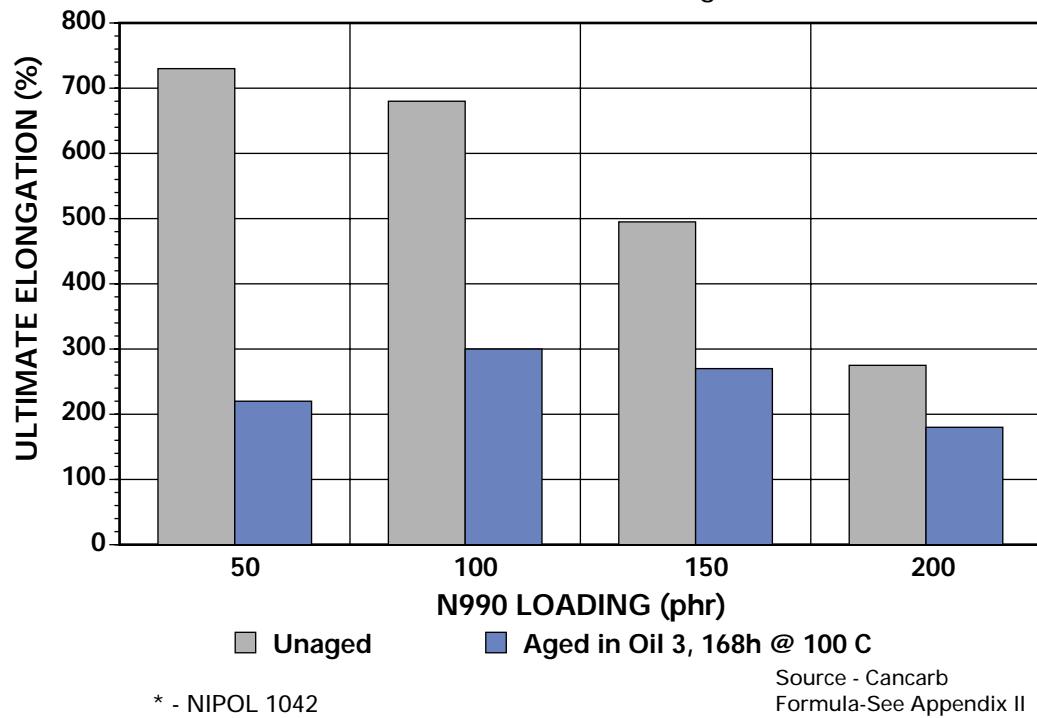


Figure 5h  
Effects of N990 in Nitrile Rubber\* – volume/weight

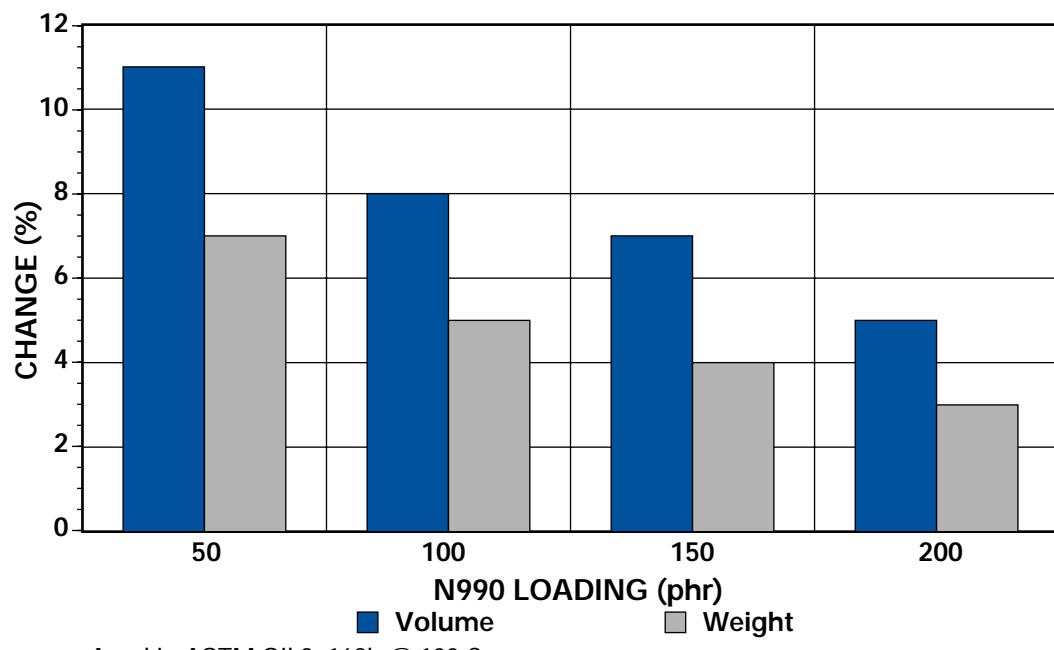


Figure 5i  
Effects of N990 in Nitrile Rubber\* – elastic modulus

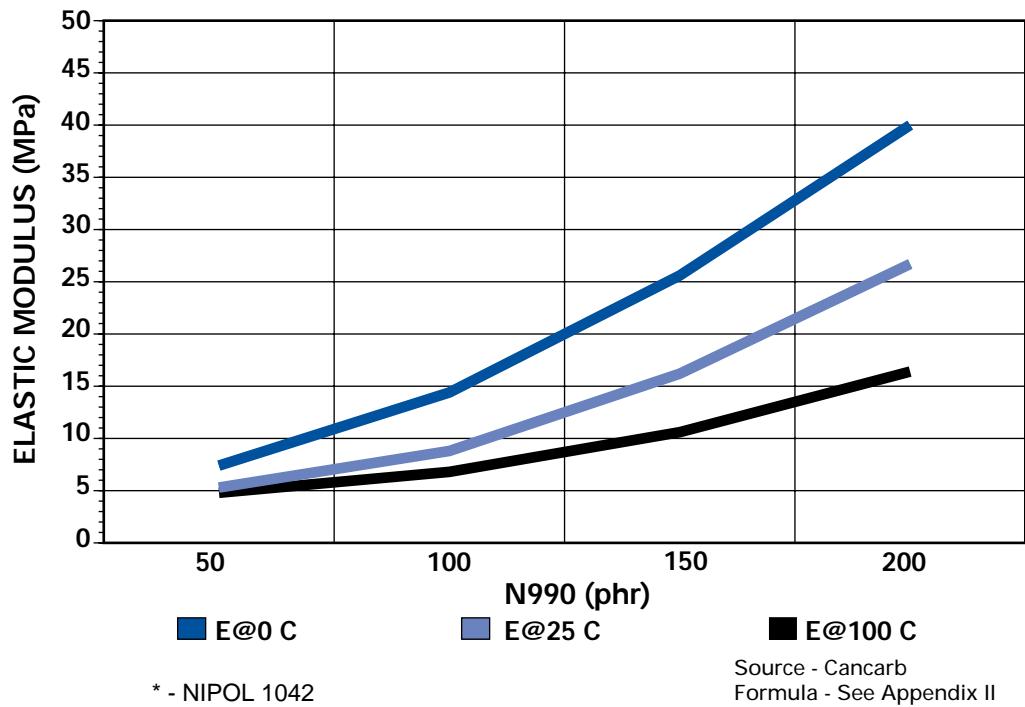


Figure 5j  
Effects of N990 in Nitrile Rubber\* – viscous modulus

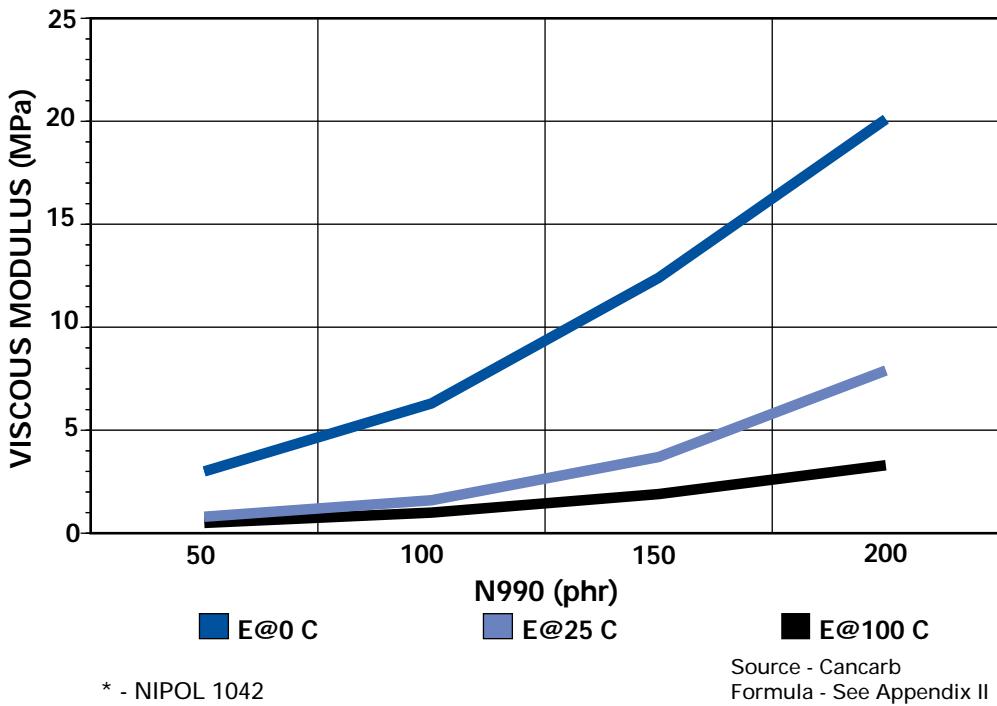


Figure 5k  
Effects of N990 in Nitrile Rubber\* – tan delta

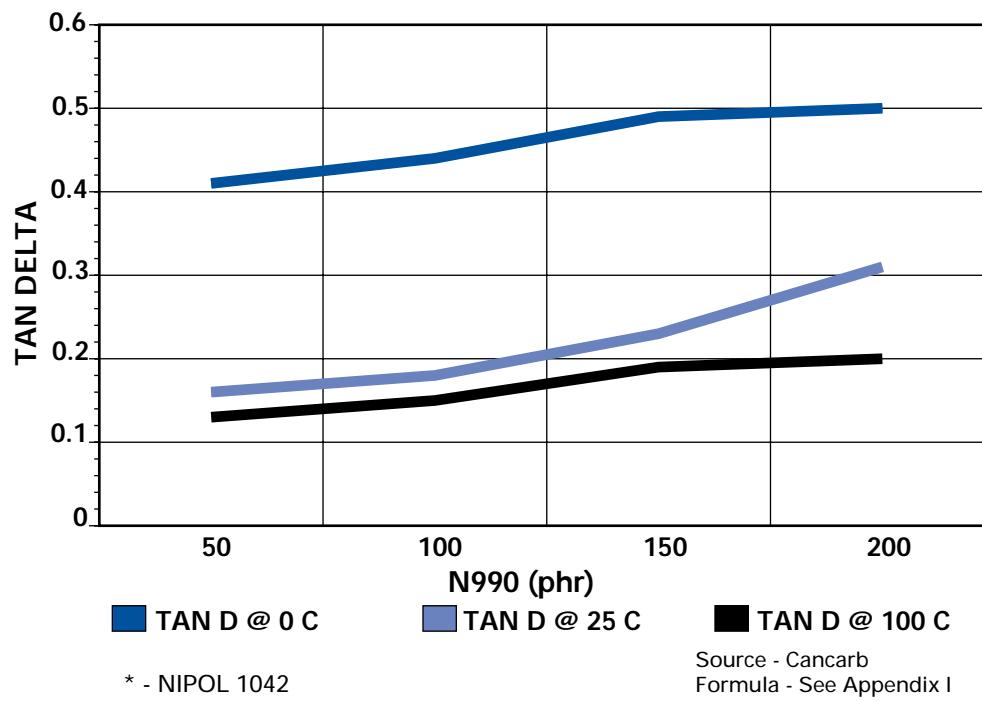


Figure 5l  
Effects of N990 in Nitrile Rubber\* – FATIGUE

